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In the Claims

1. (Canceled) The safety belt buckle, comprising interlocking receiving and inserted parts, the inserted part having the tongue including the opening at the tip of the tongue, the said tip of the tongue adapted to be received in the receiving part, the receiving part enclosed in the protective housing and comprising the U-shaped frame, the front part of which provides two symmetrically bent-inwards and facing each other portions of the flank walls of the frame, the said frame including the latch formed as a bent plate, the said latch having recesses in its side walls for supporting the blocking device, the front side of the said latch comprising the tooth arranged to interact with the opening in the tongue and with the opening in the base of the frame, the back side of the said latch providing laterally symmetrical longitudinal projections freely arranged in the slots located in the side walls of the frame, the blocking device for blocking the latch, the said blocking device moveable within oblong apertures in the direction parallel both to itself and the base of the frame, the release button with side walls having slots for capturing the blocking device, the pusher with pushing spring interacting with the tongue of the buckle, the spring of the blocking device arranged to act on the said blocking device, and the anchoring element for securing the buckle to the body of a motor vehicle, characterized in that the latch comprises additionally two supports for the blocking device, which supports are so arranged by one of the sides of recesses of the latch that the supports for the blocking device and the front edge of recesses of side walls of the latch define a gap in between them, and the height of the supports for the blocking device in the side walls of the latch is equal or exceeds the value of the depth of recesses at the said side walls of the latch.
2. (Currently Amended) The safety belt buckle according to Claim [1, characterized in that] 2, wherein the supports for the blocking device make an acute angle with a longitudinal axis of the latch.

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3. (New) A receiving device for receiving a seat belt having an opening at an end of a tongue of said seat belt buckle, wherein said tip of the tongue of the seat belt buckle is inserted and releasably held in said receiving device and receiving device comprises:

an U-shaped frame having a front part with two bent-inwards portions defining a gap, flank walls of the frame arranged symmetrically to said bent-inwards portions and having apertures and slots, and a base having an opening;

a latch formed as a bent plate and having a front side with a tooth interacting with the opening in the tongue and with the opening in the base of the frame, said latch having a back side with laterally symmetrical longitudinal projections freely arranged in the slots located in said flank walls of the frame, said front side of said latch having two symmetrical walls with recesses;

a blocking device for blocking the latch, said blocking device being moveable within said apertures of said flank walls in a direction parallel both to itself and the base of the frame, said blocking device having two supports supported in said recesses in said symmetrical walls of said latch, said blocking device having a spring acting on said latch, wherein said supports for the blocking device and front edges of said recesses of said symmetrical walls of the latch defining a gap in between them, and height of the supports for the blocking device being equal to or exceeding the depth of said recesses of the symmetrical walls of the latch;

a pusher with pushing spring interacting with the tongue of the seat belt, the spring of the blocking device arranged to act on the said blocking device and being movable along the base of the frame;

a release button with side walls having slots for capturing the blocking device; and

a protective housing enclosing all the elements of said receiving device.

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4. (New) A receiving device for receiving a seat belt having an opening at an end of a tongue of said seat belt buckle, wherein said tip of the tongue of the seat belt buckle is inserted and releasably held in said receiving device and receiving device comprises:

an U -shaped frame having a front part with two bent-inwards portions defining a gap, flank walls of the frame arranged symmetrically to said bent-inwards portions and having apertures and slots, and a base having an opening;

a latch formed as a bent plate and having a front side with a tooth interacting with the opening in the tongue and with the opening in the base of the frame, said latch having a back side with laterally symmetrical longitudinal projections freely arranged in the slots located in said flank walls of the frame, said front side of said latch having two symmetrical walls with recesses;

a blocking device for blocking the latch, said blocking device being moveable within said apertures of said flank walls in a direction parallel both to itself and the base of the frame, said blocking device having two supports supported in said recesses in said symmetrical walls of said latch, said blocking device having a spring acting on said latch, wherein said supports for the blocking device and front edges of said recesses of said symmetrical walls of the latch defining a gap in between them, and height of the supports for the blocking device being equal to or exceeding the depth of said recesses of the symmetrical walls of the latch, and wherein the supports for the blocking device making an acute angle with a longitudinal axis of the latch;

a pusher with pushing spring interacting with the tongue of the seat belt, the spring of the blocking device arranged to act on the said blocking device and being movable along the base of the frame;

a release button with side walls having slots for capturing the blocking device; and

a protective housing enclosing all the elements of said receiving device.